Itam 7 85-10

Cycle Chem, Inc. (908) 355-5800 Fax (908) 355-0562 www.cyclechem.com

217 South First Street Elizabeth, NJ 07206 Material Profile Sheet Product Code: Generator No:

195219

. GENERATOR INFORMATION	GENERATOR USEPA ID NIPOOD793240
MAILING ADDRESS 2890 Wood STIGGE AVENUE	BILLING ADDRESS GIVEEN INDUSTRIES, INC.
Edison NT 08837	Ling of PIVESIA, PA 19400
GENERATOR CONTACT MICHAEL FEFTIOL	CONTACT J. MOY 4/2 V/2 IV
GENERATOR PHONE # 732, 321-4342	PHONE# 610 491.9650 FAX # 610.491.9617
SITE ADDRESS & PRIVETSIDE FUE, NEWARK, WI 07104	PROCESS GENERATING WASTE CERCLA REMOVED HE TION
HAVE OF WASTE (XIVINGE FICH)	EPA SITE Clean-out
B. PHYSICAL CHARACTERISTICS OF WASTE brown FCO	D. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR PRESENT PHYSICAL STATE @ 70 F	USEPA HAZARDOUS WASTE?: X YES NO
YES NO SINGLE PHASE LIQUID BI-LAYERED	USEPA CODE(S): DOOT, DOOT, DOOB
POWDERMULTI-LAYERED	APPLICABLE SUBCATEGORIES: I, E
WASTEWATER SPECIFIC SEMI SOLID _SLUDGE GRAVITY:	STATE HAZARDOUS WASTE?: X YES NO
FLASHPOINT LIQUID/SOLID/SLUDGE 20	STATE CODE(S):
- 70F % Suspended Solids II	D.O.T. HAZARDOUS WASTE?: YES NO
101°F - 141°F (MF) % Solid/Debris 100 ≥12.50	PROPER SHIPPING NAME: PU Waste Chromic Acid Solid
≥ 200°F	
NO FLASH EXACT Dumpable? Yes	CLASS: 5.1 1.D. NO: 1463 P.G. II R.O.: 100
Signitable (if solid) Yes \(\text{VNO} \)	E. SHIPPING INFORMATION/SHIPMENT METHOD;
(素)、数: 数: 数	BULK LIQUID ANTICIPATED VOLUME 5- V
C. CHEMICAL COMPOSITION IS MSDS Attached? _Yes_No Is Analysis Attached? _Yes_No	DUMP TRAILER QUANTITY 3-6
,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	ROLL-OFF
RANGE RANGE MINIMUM MAXIMUM	PALLETS PRICE:
CUTOMIC ACIDO 100 100	CUBIC YARD BOX FREQUENCY: ONCE
	F. SPECIAL HANDLING CONSIDERATIONS
THE STANDARD STANDARD STANDARD	TCERCLA FACILITIES X INCINERATE ONLY X
	NO LANDFILL PROJECT CODE
	OTHER I VITIL
	Certificate of Destruction regular
<u>a certain de cina lloca, nota del les april de la conse</u>	Continuate of Destroction 1 destroct
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI. CUSTOMER WILL DELIVER	R TO END FACILITY VIA CCI CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS CHARACTERSTICS	
INDICATE IF THE WASTE IS: Indicate If This Waste	Contains Any Of The Following: Is this waste characteristically hazardous for
RCRA REACTIVE WATER REACTIVE	metals or organics (EPA Waste Codes D004- or Actual D043)? Yes No. If yes, please list the
RADIOACTIVE SUBJECT. TO SUBPART FF	/ constituents and concentrations in Section D.
BENZENE REGULÀTIONS ,ETIOLOGICAL Cyanides <u></u>	PPM Does this waste contain underlying hazardous
JGCA REGULATED ✓ OXIDIZING MATERIAL Phenolics	constituents as defined in 40 CFR 268 (2) (3) constituents as defined in 40 CFR 268 (2) (3) at concentrations exceeding the UKS (1)
PYROPHORIC	treatment standards? ✓ Yes 💆 No. If yes,
NONE OF THE ABOVE	Section D.
Wocs L	< 500 PPM PPM
	d all attached documents is complete, contains true and accurate descriptions and is representative of the session of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that
any waste does not conform to the identification and description on this MPS then CCI shall provi	ssession in the generator has been disclosed. In Cell business, and making laten beariery in the waste, that de notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator, Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs
or charges, damage to equipment, and costs associated with lost time incurred by SCI during the	receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such
contacted as such to issue any approval of Way	rmation on the MPS with the full understanding that if any amendment of correction is performed, I will be
AUTHORIZED SIGNATURE:	DATE DE ONTE

SECTION A - GENERATOR INFORMATION

Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator Name Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. **Billing Address**

Technical Contact Enter the name, title and phone number of the person who can provide the most technical information regarding the

Enter a specific descriptive name for the waste. Name of Waste

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by-products, and contaminants that may be in the waste material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

Describe the color of the waste (e.g. blue, clear, varies). **COLOR**

WASTEWATER; NONWASTEWATER

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

ODOR PHYSICAL STATE DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet).

LAYERS

Check appropriate boxes. Check appropriate boxes

SPECIFIC GRAVITY

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

FREE LIQUIDS

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

FLASHPOINT

рH

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important

from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste - Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes - List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Item #1: BS1, BS9, BS11, BS1Z

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profil	e S	hee	t			
Product Code:	:			::	100	
Generator No:						
	i (. ;				

A. GENERATOR INFORMATION	GENERATOR USEPA ID NITE 000793240
GENERATOR NAME US EPA - REGION TI MAILING ADDRESS, 2890 Woodbyfage ANGLED 150N, NJ 08837 GENERATOR CONTACT MICHAEL FETTION. GENERATOR PHONE # 732, 327-4340 SITE ADDRESS 21 RIVERS ACE ANGLED TO SOLO OF NAME OF WASTE NON-HOZ LIEGA BIV SOLOS L'HODERATE TO LIEGA BIV SOLOS	BILLING ADDRESS CIVEN INDVINES, INC. 413 ASIA TON DVINE LING OF PURSION PA 19406 CONTACT J. MORSDAGIV PHONE# VID 491.9617
B. PHYSICAL CHARACTERISTICS OF WASTE, Color/Physical Description: Yelluw Solid Hove Solid Strong Incidental Obor Present Solid Strong Incidental Obor Present Solid Solid Strong Incidental Obor Present Solid Solid Solid Billyfred Phase Liquid Billyfred Phase Liquid Billyfred Phase Liquid Billyfred Solid Billyfred Solid Soli	D. REGULATORY INFORMATION USEPA HAZARDOUS WASTE? APPLICABLE SUBCATEGORIES: STATE HAZARDOUS WASTE? D.O.T. HAZARDOUS WASTE? D.D. NO: P.G.: R. Q.: E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: S. D.V. WAS ROLL-OFF D. DUMP TRAILER QUANTITY: D. D. WASTE ROLL-OFF D. D. WASTE CUBIC YARD BOX FREQUENCY: D. WICE F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES NO LANDFILL CCI SALES CODE PROJECT CODE OTHER T. P.O. L. P. C. C. S. F. C. S. J. C. C. C. S. J. C. C. S.
CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVED H. OTHER HAZARDOUS CHARACTERSTICS	R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION CCI TO PROVIDE TRANSPORTATION E Contains Any Of The Following: Is this waste characteristically hazardous for
RCRA REACTIVE WATER REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS ETIOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITIVE MONE OF THE ABOVE VOC'S WATER REACTIVE NO Cyanides Cyanides Suffices VOC'S WATER REACTIVE NO NO SUBJECT NO	metals or organics (EPA Waste Codes D004- D043)? _Yes \ No. If yes, please list the constituents and concentrations in Section D. 2 < 250PPM
waste material, and that all relevant information regarding known or suspected hazards in the po- any waste does not conform to the identification and description on this MPS then CCI shall prov point of origin as set forth on the manifest or to such other locations designated in writing by the or charges, damage to equipment, and costs associated, with lost time incurred phy CCI during the	od all attached documents is complete, contains true and accurate descriptions and is representative of the consession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that idde notice of such condition to the Generator and coordinate the return of the nonconforming waste to the effective of such condition to the Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs effectly, than the property storage and return of such nonconforming waste to point of origin or to such summer on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE.

SECTION A - GENERATOR INFORMATION

Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator Name

Generator U.S.E.P.A. ID No. This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by

nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. Billing Address

Enter the name, title and phone number of the person who can provide the most technical information regarding the Technical Contact

waste.

Enter a specific descriptive name for the waste. Name of Waste

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by-products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional narameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

COLOR WASTEWATER: Describe the color of the waste (e.g. blue, clear, varies).

NONWASTEWATER

ODOR

PHYSICAL STATE

LAYERS

SPECIFIC GRAVITY

FREE LIQUIDS

FLASHPOINT

pΗ

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet). Check appropriate boxes.

Check appropriate boxes

Indicate the specific gravity, The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside down.

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or

organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste - Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes – List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

1160 1 651, 659, 601, 651L

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile Sheet			
Product Code:		<u> </u>	
Generator No:			

	· · · · · · · · · · · · · · · · · · ·
A. GENERATOR INFORMATION	GENERATOR USEPA ID NITPOOD 793240
GENERATOR NAME US EPA - REGION II MAILING ADDRESS 2810 Woodbitde AVE EALSON, NI 08837 GENERATOR CONTACT MICHAEL FETTION GENERATOR PHONE * 732-321-4340 SITE ADDRESS 29 RIVETS de AVE, NEWATY NITO NAME OF WASTE NON-HOZ HIGH BIV SOLIOS (MODERATE TO LIGH)	BILLING ADDRESS GIVEN INC. 413 ASIATON DVIVE LIVE OF PVESSON. PA 19406 CONTACT J. MORSINGER PHONE# U10.491.9660 FAX# 9010.491.9617 7104 PROCESS GENERATING WASTE EPA Site Clean-Out CERCLA REMOVE ACTION
B. PHYSICAL CHARACTERISTICS OF WASTE Color/Physical Description: Yellow, Solid Move Ithic	D. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR PRESENT YAS TO STRONG INCIDENTAL ODOR PRESENT YAS TO STRONG INCIDENTAL ODOR PRESENT PHYSICAL STATE @ 70°F SOLID LIQUID BI-LAYERED POWDER MULTI-LAYERED	USEPA HAZARDOUS WASTE?: YES NO USEPA CODE(S): N/A
	STATE HAZARDOUS WASTE?: D.O.T. HAZARDOUS WASTE?: DROPER SHIPPING NAME: NON DOT RCPA Solid CLASS: I.D. NO:P.G.: R.Q.:
Dumpable (if solid) _ Yes _ No _ Closed Cup _ Open Cup Dumpable? _ Yes _ No _ No _ Pumpable? _ Yes _ No _ No _ No _ C. CHEMICAL COMPOSITION Is MSDS Attached? _ Yes _ No _ Is Analysis Attached? _ Yes_No _ NO _	O ' DUMP TRAILER QUANTITY: ROLL-OFF X DRUM SIZE VariUVS UNITS: DYUWG
Wastestrand sample is a localing 55 drums (BS-1,9,1) is)	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES X INCINERATE ONLY X (ROSS) NO LANDFILL CCI SALES CODE PROJECT CODE OTHER, The merate of Ross, Living of Gestruction required
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELI	EVER TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS CHARACTERSTICS INDICATE IF THE WASTE IS: Indicate If This Waster Is: Indicate Is: Indica	Is this waste characteristically hazardous for metals or organics (PPA Waste Codes D004-D043)?YesNo. If yes, please list the constituents and concentrations in Section D. Comparison of Actual
waste material, and that all relevant information regarding known or suspected hazards in the any waste does not conform to the identification and description on this MPS then CCI shall p point of origin as set forth on the manifest or to such other locations designated in writing by or charges, damage to equipment, and costs associated with lost time incipated by CCI during	is and all attached documents is complete, contains true and accurate descriptions and is representative of the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the vite Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs of the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such information on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE DATE

217 South First Street Elizabeth, NJ 07206

Line Then 12.

Material Profile Sheet	
Product Code:	
Generator No:	

A. GENERATOR INFORMATION	GENERATOR USEPA ID NIPOOO793240
GENERATOR NAME US EPHT REGION II MAILING ADDRESS 2590 WOOD OF THE EALSON NOT 08837 GENERATOR CONTACT 11. TESTION GENERATOR PHONE # 7321321-4392 SITE ADDRESS 17 KING SIGK AVE NEWARK, NOT NAME OF WASTE CINE THEM 12. 0710.	BILLING ADDRESS Treen Industries (1)3 As I m Dive. (1)3 As I m Dive. (2) CONTACT SAN WOISHING TO PHONE LINGUIT 9660 FAX # PROCESS GENERATING WASTE C MA SITE (LIRAN REMOVA AC ION)
B. PHYSICAL CHARACTERISTICS OF WASTE Color/Physical Description: VAL 65 / 50 / 0	D. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR PRESENT YES NO WASTEWATER SPECIFIC NONWASTEWATER GRAVITY: SPECIFIC SPECIFIC GRAVITY: SPECIFIC SEMI SOLID SINGLE PHASE LIQUID BI-LAYERED POWDER MILITI-LAYERED SEMI SOLID SLUDGE	USEPA HAZARDOUS WASTE?: USEPA CODE(S): APPLICABLE SUBCATEGORIES:
	STATE HAZARDOUS WASTE?: YES NO
FLASHPOINT - < 70°F - 70°F - 100°F - 101°F - 141°F - 142°F - 200°F > 200 - 2.01-5 % Subgended Solids % Solid/Debris / 172 % Free Liquids - EXACT Ignitable (if solid) _ Yes _ No Dumpable? Yes _ No	STATE CODE(S): 10027. D.O.T. HAZARDOUS WASTE?: YES NO PROPER SHIPPING NAME: NM DOT / Non Resulted Sold CLASS: 1.D. NO: X.P.G.: X R. Q.: X
Closed Cup Open Cup Pumpable? Yes No Pourable? Yes No	E. SHIPPING INFORMATION/SHIPMENT METHOD:
C. CHEMICAL COMPOSITION Is MSDS Attached? _Yes_No Is Analysis Attached? _Yes_No	BULK LIQUID ANTICIPATED VOLUME: 2 XC 9 D' BULK SOLID DUMP TRAILER QUANTITY:
RANGE RANGE MINIMUM MAXIMUM	DE-DRUM-SIZE UNITS:
PAR MAS RAGS. 100	PALLETS PRICE:
empte glass sample	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER COSS LIVET FICATE OF CENTUCTION COUNTED
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVER	R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION
RCRA REACTIVE	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004- D043)?Yes \Yo. If yes, please list the constituents and concentrations in Section D. < 50PPM
waste material, and that all relevant information regarding known or suspected hazards in the po any waste does not conform to the identification and description on this MPS then CCT shall provi point of origin as set forth on the manifest or to such other locations designated in writing by the or charges damage to equipment and costs a stocked with lost time incurred by CCT during the	d all attached documents is complete, contains true and accurate descriptions and is representative of the session of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that de notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such remains on the MPS with the full understanding that if any amendment or correction is performed, I will be

SECTION A - GENERATOR INFORMATION

Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator Name Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. Billing Address

Enter the name, title and phone number of the person who can provide the most technical information regarding the Technical Contact

waste.

Name of Waste Enter a specific descriptive name for the waste.

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by-products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

COLOR WASTEWATER; Describe the color of the waste (e.g. blue, clear, varies).

NONWASTEWATER

ODOR

Check appropriate boxes. PHYSICAL STATE

LAYERS

Check appropriate boxes

SPECIFIC GRAVITY

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet).

inorganics and paint sludge are greater than 1.0.

FREE LIQUIDS

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

FLASHPOINT

рH

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information.

USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste – Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes - List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Line Iten 12.

Cycle Chem, Inc. (908) 355-5800 Fax (908) 355-0562 www.cyclechem.com

Material Profile Shee	et	
Product Code:		
Generator No:		
· · · · · · · · · · · · · · · · · · ·		-

E.					
A. GENERATOR INFOR	RMATION	•.	GENERATOR USEPA	ID NISPOOD	793240
116	EPA-REGION,	π			
GENERATOR NAME V 2 MAILING ADDRESS 285	90 WOND 1998	, Aut	BILLING ADDRESS	preen live	stries.
Edison NI	08837	<u>~~~</u>	King O	F PRUSSIA PA	19406.
GENERATOR CONTACT_	M, Ferriola		CONTACT	Sha Morsbug	er.
SENERATOR PHONE #	732+321-4342	-KAIT	PHONE#_[+/9]	- 9660 FAX #	
SITE ADDRESS 275100 NAME OF WASTE 2119	1 July 12	07/0	PROCESS GENERATING	WASIE C PI	5//
DE DE	ebris		Ch	earl Remov	a ACTION
77			T	T _i .	
B. PHYSICAL CHARACTE Color/Physical Description:	ERISTICS OF WASTE	10	D. REGULATORY INFORM	IATION	•
			USEPA HAZARDOUS WASTE?:	YES X	NO.
STRONG INCIDENTAL ODOR PRESEN	ENT AHYSICAL STATE @	70°F SINGLE PHASE	USEPA CODE(S):		·
		BI-LAYERED MULTI-LAYERED	• • • • • • • • • • • • • • • • • • • •		
WASTEWATER SPEC		SLUDGE	APPLICABLE SUBCATEGORIES:_		- :
# * * * * * * * * * * * * * * * * * * *		pH	STATE HAZARDOUS WASTE?:	YES L	NO
FLASHPUINI 04 C	QUID/SOLID/SLUDGE Sludge	< 2.0 2.01-5	STATE CODE(S):	027	
- < 70°F - 70°F - 100°F - 70°F - 100°F	Suspended Solids	25.01-9 9.01-12.4	D.O.T. HAZARDOUS WASTE?:	YES X	NO
	Solid/Debris	>12.50 EXACT	PROPER SHIPPING NAME:	In DATINON 1	localted Solo
	·		χ	N V A	27001-100
EXACT	mpable? X Yes		CLASS: I.D. NO:	N.P.G.: R. Q.:	·
Clased Cup Open Cup PUM	mpable? Yes No Ves No	Ţ	E. SHIPPING INFORMATI	ON/SHIPMENT METHOD:	
	7.		BULK LIQUID	ANTICIPATED VOLUME: 2	XCYD
C. CHEMICAL COMPOSIT	TION Is MSDS Attached?		BULK SOLID DUMP TRAILER	QUANTITY: Z	- '.
<u> </u>	Is Analysis Attache		ROLL-OFF		
	RANGE MINIM		PALLETS	UNITS: PRICE:	
ODG DAS 6	20/	107	CUBIC YARD BOX	FREQUENCY:	
Sample tu	16PG) 1		F. SPECIAL HANDLING CO	ANCIDED ATIONS	Λ.,
empte glas	is sample		CERCLA FACILITIES	INCINERATE ONLY	· _ <u> X</u> .
Jav 31, 1			NO LANDFILL	CCI SALES CODE	
			PROJECT CODE	- 1.100	_
The second secon			AST DE LITER		255:1
<u> </u>			Certificate of	CACSTOCION 10	guirea
G. TRANSPORTATION AR					X
CUSTOMER WILL DELIVER	TO CCI U CUSTOME	ER WILL DELIVER	R TO END FACILITY VIA CCI	CCI TO PROVIDE TRANS	PORTATION
H. OTHER HAZARDOUS CHA				*- this waste sharpets	· · · · · · · · · · · · · · · · · · ·
INDICATE IF THE WASTE IS: RCRA REACTIVE	Indic	ate If This Waste	e Contains Any Of The Following	metals or organics (EF	ristically hazardous for PA Waste Codes D004-
WATER REACTIVE RADIOACTIVE		· No	lone or Less Than or	Actual D043)?Yes _YNo.	
KADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS	PCB's		< 50PPM	_ PPM	
ETIOLOGICAL	Cyanide	les ‡	< 250PPM	PPM Does this waste contain constituents as defined	in underlying hazardous d in 40 CFR 268 (2)(I)
TSCA REGULATED OXIDIZING MATERIAL	Phenoli	iics	< 50 PPM	PPM at concentrations exce	eeding the UTS
PYROPHORIC EXPLOSIVE/SHOC SENSITIVE	Sulfide	5 \ \	/ < 500 PPM		Yes \No. If yes, s and concentrations in
NONE OF THE ABOVE	vocs	<u> </u>	_ < 500 PPM	Section D.	•
CENEDATOR CERTIFICATIO	ON - 1 haraby cartify that all informati	on cubmitted in this ar	2	thine two and accurate descriptions and i	
waste material, and that all relevant i	t information regarding known or suspe	ected hazards in the po	ossession of the generator has been disclo	sed. If CCI discovers, after having taken d	lelivery of the waste, that
point of origin as set forth on the ma	anifest or to such other locations design	nated in writing by the	ride notice of such condition to the Genera e Generator. Generator agrees to reimburs	e CCI for all handling, packaging, clean-uit	o and transportation costs
other location designated by Gafferati	tpr. I hereby authbrize CCL to amend a	andfer correct any info	e receipt, handling, temporary storage and ormation on the MPS with the full understa	return of such nonconforming jvaste to p nding that if any amendment or corregion	oint of origin or to such 'Nis performed, I will be
contacted as such to issue any appro AUTHORIZED SIGNATURE:	bockael geme	MA	05C	DATE 2/23/DC)
					

Item 11

Cycle Chem, Inc. 217 South First Stree (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile	e Sheet		`.
Product Code:	r (FKT)	1.	
Generator No:			 _
			 Τ,

A. GENERATOR INFORMATION	GENERATOR USEPA ID DITPOOD 793240
GENERATOR NAME USEPA-REGIONIL MAILING ADDRESS 2890 WOOD Bridge AND EDISON NJ 08837, GENERATOR CONTACT MICHAEL FEVE 1010 GENERATOR PHONE # 732, 321-4342, SITE ADDRESS & I RIVETSIGE AVE, NEWARK, NJ 0710 NAME OF WASTE (VAGNIC Proxide)	BILLING ADDRESS GREEN INDUSTRICS INC 413 ASN ton Drive CONTACT T. MONSIQUES PA 1990U CONTACT T. MONSIQUES FAX # 610 491 9617 PROCESS GENERATING WASTE EPA SITE CLAIN - OUT CERCLA REMINED ACTION
B. PHYSICAL CHARACTERISTICS OF WASTE 1914 5 NC Color/Physical Description: What I' SERIE 1944 5 NO FEED STRONG INCIDENTAL ODOR PRESENT PHYSICAL STATE 70 F SOULD THE STROLE PHASE LIQUID BI-LAYERED	D. REGULATORY INFORMÁTION USEPA HAZARDOUS WASTE?: USEPA CODE(S): USEPA CODE(S): VOOS
WASTEWATER SPECIFIC SEMI SOLID SLUDGE	APPLICABLE SUBCATEGORIES: I, K. STATE HAZARDOUS WASTE?: X YES NO STATE CODE(S): D.O.T. HAZARDOUS WASTE?: X YES NO I FROPER SHIPPING NAME: WASTE O'CGBIN'C PCYCKICLE TYPE D CLASS: 5 2 1.D. NO: 3105 P.G. II R. Q.: 1000
Ignitable (if solid) _Yes _No	E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: BULK SOLID DUMP TRAÎLER QUANTITY: RÔLL-OFF V DRUM SIZE UNITS: DY UNITS (10 ga 10 m) PALLETS PRICE: CUBIC YARD BOX FREQUENCY: (INCLE)
Peroxido	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY X NO LANDFILL CCI SALES CODE PROJECT CODE OTHER MUST BE INCINERATE ONLY X OF THE CONTROL OF THE C
G: TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI. CUSTOMER WILL DELIVER	R TO END FACILITY VIA CCT . CCI TO PROVIDE TRANSPORTATION .
RCRA REACTIVE	Is this waste characteristically hazardous for metals or organics (FPA Waste Codes D004-D043)? Yes No. If yes, please list the constituents and concentrations in Section D. Code
waste material, and that all relevant information regarding known or suspected hazards in the po any waste does not conform to the identification and description on this MPS then CCI shall provi point of origin as set forth on the manifest or to such other locations designated in writing by or charges, damage to equipment, and costs associated with lost time incurred by CCI during the	of all attached documents is complete, contains true and accurate descriptions and is representative of the assession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that ide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to relimburse CCI for all handling, packaging, clean-up and transportation costs are receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such remation on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE.

SECTION A - GENERATOR INFORMATION

Generator Name Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. Billing Address

Enter the name, title and phone number of the person who can provide the most technical information regarding the **Technical Contact**

waste.

Name of Waste Enter a specific descriptive name for the waste.

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by-products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition. (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

Describe the color of the waste (e.g. blue, clear, varies). **COLOR**

WASTEWATER: **NONWASTEWATER**

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids. DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet). **ODOR**

Check appropriate boxes. PHYSICAL STATE

Check appropriate boxes **LAYERS**

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most SPECIFIC GRAVITY

inorganics and paint sludge are greater than 1.0.

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there FREE LIQUIDS

are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or pН

organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important **FLASHPOINT**

from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vaque descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste – Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes - List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION



Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile Sheet			
Product Code:			
Generator No:		•	
	:		

A. GENERATOR INFORMATION	GENERATOR USEPA ID DIPPOOD 793240		
GENERATOR NAME USEPA-REGION II MAILINGADDRESS 2890 Wood Bridge AVE EAISON NJ 08337 GENERATOR CONTACT MICHAEL FEVE TOLO GENERATOR PHONE # 7325 321-4342 SITE ADDRESS 21 KINEF SIGE AVE, NEWAYK, NJ 0710 NAME OF WASTE (NAME)	BILLING ADDRESS GIVEN INDUSTRIES INC 413 ASN for Drive CONTACT J. MONSHOWN PHONE 100. 491.900 FAX # 610.491.9617 PROCESS GENERATING WASTE EPA SITE CLOSUR - OUT CERCLA REMINED		
B. PHYSICAL CHARACTERISTICS OF WASTE OF 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D. REGULATORY INFORMATION USEPA HAZARDOUS WASTE?: USEPA CODE(S): APPLICABLE SUBCATEGORIES: STATE HAZARDOUS WASTE?: YES NO		
FLASHPOINT FURTHER FU	STATE CODE(S): D.O.T. HAZARDOUS WASTE?: PROPER SHIPPING NAME: Wiste O'GUN'C PCVOXICE TYPED, WITH CLASS: 5.2 I.D. NO: 3105.P.G.: II R. Q.: 1000		
C. CHEMICAL COMPOSITION IS MSDS Attached? Yes No C. CHEMICAL COMPOSITION IS MSDS Attached? Yes No Is Analysis Attached? Yes No RANGE MINIMUM MAXIMUM CLAUVICTEVIZED OVGIVIC 100 100	E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: BULK SOLID DUMP TRAILER QUANTITY: ROLL-OFF DRUM SIZE UNITS: DV JW (10 ga lo n) PALLETS PRICE: CUBIC YARD BOX FREQUENCY: DWCF		
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVER	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER OF OTHER		
Y RCRA REACTIVE	Contains Any Of The Following: Is this waste characteristically hazardous for metals or organics (FA Waste Codes D004-D043)?YesNo. If yes, please list the constituents and concentrations in Section D.		
GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, peckaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend analysis correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approximation. DATE			

Itam 10 GS-15.

Material Profile Sheet	ì	`
Product Code: Generator No:		

(90	VCIE UNEM, INC. 08) 355-5800 Fax (908) 355-0562 vw.cyclechem.com		17 South lizabeth,			Product (Generato		
	,,	4		 	.,		2	Υ

A. GENERATOR INFORMATION	y	BILLING ADDRESS Green Fidultics Inc. 413 Ashtu Die King of Pruvic, PA 19406		
GENERATOR NAME US EPA - REMAILING ADDRESS 2890 WAY EALSON, NJ 08837	A Briage HIC			
GENERATOR CONTACT MICHAL GENERATOR PHONE # 732-36 SITE ADDRESS 250 128081571 NAME OF WASTE MY GOOD FLOOR	TETTION 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342 1-4342			
	N 7	104 CEPCLA REMOVAL ACTION		
B. PHYSICAL CHARACTERISTICS Co Color/Physical Description:	F WASTE	D. REGULATORY INFORMATION		
STRONG INCIDENTAL ODOR PRESENT LYESNO	PHYSICAL STATE @ 70°F SOLIDSINGLE PHASE LIQUIDBI-LAYERED	USEPA CODE(S): POOL POUZ		
WASTEWATER SPECIFIC GRAVITY: 1.2	POWDERMULTI-LAYERED SEMI SOLIDSLUDGE	STATE HAZARDOUS WASTE?: YES V NO		
FLASHPOINT LIQUID/SOLID/SUU <pre></pre>		D.O.T. HAZARDOUS WASTER: YES NO PROPER SHIPPING NAME: PLJ WC, LE CILILIZING (1941) WALLING		
✓ NO FLASH ignitable (if solid)YesNo Closed CupOpen CupPumpable?	Yes No Yes No Yes No	CLASS: 51 I.D. NOLINGTON P.G.: E. R. Q.: 100		
FUMING ACID	ISDS Attached? _Yes_No nalysis Attached? _Yes_No RANGE RANGE MINIMUM MAXIMUM 100 100	BULK LIQUID ANTICIPATED VOLUME: BULK SOLID DUMP TRAILER QUANTITY: ROLL-OFF DRUM SIZE UNITS: 5 \$ PALLETS PRICE: CUBIC YARD BOX FREQUENCY: \$\tag{\text{\subset}} \tag{\text{\subset}} \tag{\text{\subset}}		
		F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER COULTY OF ROSS LEFT TICATE OF CIESTING TOO LONGING		
G. TRANSPORTATION ARRANGEMI CUSTOMER WILL DELIVER TO CCI	–	R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION		
H. OTHER HAZARDOUS CHARACTERSTA INSTEATE IF THE WASTE EST FROM REACTIVE WATER REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS ETIOLOGICAL I TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITIVE NONE OF THE ABOVE	Indicate If This Waste	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? _Yes No. If yes, please list the constituents and concentrations in Section D. Contains Any Of The Following: Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? _Yes No. If yes, please list waste constituents and concentrations in Section D. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(1) at concentrations exceeding the UTS treatment standards? _Yes No. If yes, please list constituents and concentrations in Section D.		
waste material, and that all relevant information reg- any waste does not conform to the identification and point of origin as set forth on the manifest or to suci or charges, damage to equipment, and costs associal	arding known or suspected hazards in the po I description on this MPS then CCI shall provid In other locations designated in writing by the Ited with lost time incurred by ECI during the	od all attached documents is complete, contains true and accurate descriptions and is representative of the issession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that ide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the elementor. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such remation on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE.		

and the

SECTION A - GENERATOR INFORMATION

SECTION A - GENERATOR INFORMATION

Generator NameEnter the name of the facility actually generating waste, not the parent corporation or financier of the project.

Generator U.S.E.P.A. ID No.
This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD)

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Pick-Up Address Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Billing Address Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address.

Technical Contact Enter the name, title and phone number of the person who can provide the most technical information regarding the

waste.

Name of Waste Enter a specific descriptive name for the waste.

Process Generating the Waste Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

- (1) Your knowledge of the process generating the waste, including feedstocks, products and by-products, and contaminants that may be in the waste material.
- (2) If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.
- (3) Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

COLOR Describe the color of the waste (e.g. blue, clear, varies).

WASTEWATER; NONWASTEWATER

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

NONWASTEWATER ODOR

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet).

PHYSICAL STATE LAYERS

Check appropriate boxes. Check appropriate boxes

SPECIFIC GRAVITY

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

FREE LIQUIDS

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

pН

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

: FLASHPOINT

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information.

USEPA Hazardous Waste – Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories.

State Hazardous Waste – Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes – List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive.

CERCLA – Reportable Quantity (RQ) – Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Itam 10 BS-15.

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile Sheet		
Product Code: Generator No:	 	
Generator No:		

A. GENERATOR INFORMATIO	N	GENERATOR USEPA ID	179000793240
GENERATOR CONTACT MICHAEL	Ferriola	BILLING ADDRESS Green 413 KMY CONTACT To MUNICIPAL	Ashten Price 108 Pruvic, PA 19406 yen
GENERATOR PHONE # 732-3 SITE ADDRESS 25/6 (NOCCHES) NAME OF WASTE Nydruflau	de All 24 Riverside	PROCESS GENERATING WAS	TE EPA Clerup
B. PHYSICAL CHARACTERISTICS Color/Physical Description:	1 ~ ' 1	D. REGULATORY INFORMATION	
STRONG INCIDENTAL ODOR PRESENT YES _No	PHYSICAL STATE @ 70°F SOLID _SINGLE PHASE ZLIQUID _BI-LAYERED POWDER _MULTI-LAYERED	USEPA HAZARDOUS WASTE?: USEPA CODE(S): POOL	PO02
WASTEWATER SPECIFIC GRAVITY: 1.2	POWDERMULTI-LAYERED SEMI SOLIDSLUDGE	APPLICABLE SUBCATEGORIES: C STATE HAZARDOUS WASTE?:	YES NO
FLASHPOINT - < 70°F - 70°F - 100°F - 101°F - 141°F - 142°F - 200°F - > 200 °F - NO FLASH			VES NO NES VES NO DAIDIBILY LIGHTED, WARRING
EXACHEXACHEXACHIgnitable (if solid)YesNoClosed CupOpen CupPourable?Pourable?	Yes No Yes No Yes No	CLASS: 5.1 I.D. NOIN SURVEY.	HIPMENT METHOD:
C. CHEMICAL COMPOSITION IS IS IS	MSDS Attached? _Yes_No Analysis Attached? _Yes_No RANGE RANGE MAXIMUM LOU IUO	BULK SÖLID DUMP TRAILER QUAN ROLL-OFF ∠DRUM SIZE UNIT: PALLETS PRICE	CIPATED VOLUME: JTITY: S:SS E: DUENCY:
		F. SPECIAL HANDLING CONSIDER CERCLA FACILITIES NO LANDFILL PROJECT CODE OTHER: COUL (1057 DE INC 1205 AC)	INCINERATE ONLY CCI SALES CODE TUCTIONS INCINERATE ONLY ROSS TUCTION FOUNT
G. TRANSPORTATION ARRANGEM CUSTOMER WILL DELIVER TO CCI		R TO END FACILITY VIA CCI	CCI TO PROVIDE TRANSPORTATION 🖸
H. OTHER HAZARDOUS CHARACTERST INDICATE IF THE WASTE IS RCRA REACTIVE WATER REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS	Indicate If This Waste	c Contains Any Of The Following: one or Less Than or Actual < 50PPM PPM	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Yes _ No. If yes, please list the constituents and concentrations in Section D. Does this waste contain underlying hazardous
— ETIOLOGICAL — TSCA REGULATED ✓ OXIDIZING MATERIAL — PYROPHORIC — EXPLOSIVE/SHOC SENSITIVE ↑ NONE OF THE ABOVE	Cyanides V. Phenolics V. Sulfides V. VOC's V.	< 250PPM PPM < 50 PPM PPM < 500 PPM PPM < 500 PPM PPM	constituents as defined in 40 CFR 268 (2)(1) at concentrations exceeding the UTS treatment standards?YesNo. If yes, please list constituents and concentrations in Section D.
waste material, and that all relevant information re any waste does not conform to the identification a point of origin as set forth on the manifest or to su or charges, damage to equipment, and costs assoc	garding known or suspected hazards in the po of description on this MPS then CCI shall provi ch other locations designated in writing by the lated with lost time incurred by JCCI during the	issession of the generator has been disclosed. If CCI de notice of such condition to the Generator and co o Generator, Generator agrees to reimburse CCI for it receipt, handling, temporary storage and return of	and accurate descriptions and is representative of the I discovers, after having taken delivery of the waste, that condinate the return of the nonconforming waste to the all handling, packaging, dean-up and transportation costs such nonconforming waste to point of origin or to such tif any amendment or correction is performed, I will be

BS-14

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile	e Sheet
Product Code:_	
Generator No:_	
_	

4. GENERATOR IN	VFORMATIO	N	GENERATOR USEPA ID	JP000793240
GENERATOR NAME USEFFI - REGION III MAILING ADDRESS 2890 WOOD Bridge AVE LO ISON NJ D8837			BILLING ADDRESS GIVEN YAS AS NOON IN WIVE OF PROSSESSION OF PROPERTY OF PROPER	
GENERATOR PHONE A SITE ADDRESS 29 F NAME OF WASTE		Ave, Newark, NJ	LAP THE CHIN	
B. PHYSICAL CHAR Color/Physical Descrip	CACTERISTICS Otion: LATIE	OF WASTELLICK TOSINUS	D. REGULATORY INFORMATION	
STRONG INCIDENTAL ODOR	R PRESENT	PHYSICAL STATE @ 70°FSOLIDSINGLE PHASE _LIQUIDBI-LAYERED	USEPA HAZARDOUS WASTE?: USEPA CODE(S): DOOI 1)042	YES NO
WASTEWATER NONWASTEWATER	SPECIFIC GRAVITY:	POWDERMULTI-LAYERED SEMI SOLIDSLUDGE	APPLICABLE SUBCATEGORIES:, STATE HAZARDOUS WASTE?:	X YES NO
FLASHPOINT - \$70°F - \$0°F - 100°F - 101°F - 141°F - 142°F - 200°F - >00°F - NO FLASH	LIQUID/SOLID/SI % Sludge % Suspended Sol % Solid/Debris % Free Liquids	201-5 d5_01-9 9.01-12.4	- Wigos	X YES NO Flammable Liquid Toxic, NO.
EXACT Ignitable (if solid)YesNoClosed CupOpen Cup C. CHEMICAL COMI	POSITION Is	_ _ _ _	E. SHIPPING INFORMATION/SHIP	PMENT METHOD: PATED VOLUME: 18
Chava (ty 200	low-Chle	Analysis Attached? _Yes_No RANGE RANGE MINIMUM MAXIMUM YUMATOO 100	ROLL-OFFX_DRUM SIZE UNITS:PALLETS PRICE:CUBIC YARD BOX FREQUE	Drums
Thick resin		ru l	F. SPECIAL HANDLING CONSIDER CERCLA FACILITIES NO LANDFILL PROJECT CODE OTHER NUST INCLUSIONES 18 (4)	INCINERATE ONLY CCI SALES CODE
G. TRANSPORTATIO CUSTOMER WILL DEL			Certificate of Dest	TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOU INDICATE IF THE WASTE IS: RCRA REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS ETIOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITY NONE OF THE ABOVE	=	Indicate If This Waste	Contains Any Of The Following: one or Less Than or Actual < 50PPM PPM < 50 PPM PPM < 500 PPM PPM < 500 PPM PPM	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Yes No. If yes, please list the constituents and concentrations in Section D. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(I) at concentrations exceeding the UTS treatment standards? Yes No. If yes, please list constituents and concentrations in Section D.
waste material, and that all n any waste does not conform point of origin as set forth on or charges, damage to equip	relevant information re to the Identification a n the manifest or to su ment, and costs assoc Generator. I hereby a	garding known or suspected hazards in the po nd description on this MPS then CCI shall prov och other locations designated in writing by th dated with lost time incurred by CCI during th	of all attached documents is complete, contains true and issession of the generator has been disclosed. If CCI dis ide notice of such condition to the Generator and coordi Generator. Generator agrees to reimburse CCI for all h receipt, handling, temporary storage and return of such rmation on the MPS with the full understanding that if a D.	covers, after having taken delivery of the waste, that nate the return of the nonconforming waste to the andling, packaging, clean-up and transportation costs h nonconforming waste to point of origin or to such
			· · · · · · · · · · · · · · · · · · ·	

SECTION A - GENERATOR INFORMATION

Generator Name Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by

nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. Billing Address

Enter the name, title and phone number of the person who can provide the most technical information regarding the **Technical Contact**

waste.

Enter a specific descriptive name for the waste. Name of Waste

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by-products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition. (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

Describe the color of the waste (e.g. blue, clear, varies). **COLOR**

WASTEWATER:

NONWASTEWATER ODOR

PHYSICAL STATE

LAYERS

SPECIFIC GRAVITY

FREE LIQUIDS

pН

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

DO NOT SMELL THE WASTE! If the waste has a known incidental odor; then describe it (e.g., acrid, pungent, solvent, sweet).

Check appropriate boxes

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there

are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co.). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or

organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important **FLASHPOINT**

from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste – Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes – List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile	e Sheet
Product Code:	
Generator No:	
•	•

A. GENERATOR INFORMATION				GENERATOR USEPA ID NJP000793240
GENERATOR NAME USEPH - REGION III MAILING ADDRESS 2890 WOOD Dridge AVE EALSON NO D8837 GENERATOR CONTACT MICHAEL FETTINA GENERATOR PHONE # 732-321-4342 SITE ADDRESS 29 RIVETS I OF AVE, NEWATE NO DANGE OF WASTE LOW CHINING LIQUIDS			1	BILLING ADDRESS Green Industries, INC 413 Ashton DV Live of Prussia, PA 19406 CONTACT J. MONEYURY PHONE 10.491.900 FAX # 610.491.9617 PROCESS GENERATING WASTE EVA SILE Claim OUT CERCLA REMOVEL Action
B. PHYSICAL CHAR. Color/Physical Descrip	ACTERISTICS	OF WASTE HICK	resinus	
STRONG INCIDENTAL ODOR		PHYSICAL STATE @ 70°F SØLIDSII LIQUIDBI	INGLE PHASE I-LAYERED	USEPA CODE(S): DOUL, DU43
WASTEWATER NONWASTEWATER	SPECIFIC GRAVITY:		ULTT-LAYERED LUDGE	APPLICABLE SUBCATEGORIES: YES NO
FLASHPOINT 70°F 20°F - 100°F 101°F - 141°F 142°F - 200°F NO FLASH EXACT Initiable (if solid) Yes No	LIQUID/SOLID/SLL % Sludge % Suspended Solid % Solid/Debris % Free Liquids _[1]	Ves No Temp	20 \$20 \$0.5 \$0.9 \$0.1-9 \$0.1-12.4 \$21.50 \$XACT	STATE CODE(S):
Pourable? Tres No GEPCACO			resi No	E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: BULK SOLID
Is Analysis Attached? _Yes_No RANGE MINIMUM MAXIMUM (YUVUITYU LO IOW - Chlwward 100 100			Yes_No RANGE MAXIMUM	DUMP TRAILER QUANTITY:
Thick resinous fraud				F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER WITH CONSTRUCTOR OF THE CON
G. TRANSPORTATIO CUSTOMER WILL DEL		_	WILL DELIVE	ER TO END FACILITY VIA CCI □ CCI TO PROVIDE TRANSPORTATION ☑
H. OTHER HAZARDOUS CHARACTERSTICS INDICATE IF THE WASTE IS: Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Contains Any Of The Following: Is this waste characteristically hazardous metals or organics (EPA Waste Codes Did not actual possible or organics) Indicate If This Waste Codes Did not actual possible or organics (EPA Waste Codes Did not actu				
BENZENE REGULATIONS ETIOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITI NONE OF THE ABOVE	IVE	Cyanides Phenolics Sulfides VOC's	·	
GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated essignated with lost time incurred, by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend address correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval. **ITTLE:** DATE** DATE** **DATE** DATE** DATE** DATE** DATE** TITLE:** DATE** DATE** TITLE:* DATE** DATE** DATE** DATE** DATE** TITLE:* DATE** DATE** DATE** TITLE:* DATE** DATE				

Material Profile	e Sheet
Product Code:	
Generator No:	
_	·

A. GENERATOR INFORMATION	GENERATOR USEPA ID NJP000793240
GENERATOR NAME US EPA-ROJON II MAILING ADDRESS 2890 Woodbridge ANC EAISON NJ 08837 GENERATOR CONTACT MICHAEL FETTIOLA GENERATOR PHONE # 732-321-4342 SITE ADDRESS 29 RIVERSIDE AVE, NEWARK, NJ NAME OF WASTELLIGHT - 101-616 Child-incorre Light C	/ E-Data Data - Data -
B. PHYSICAL CHARACTERISTICS OF WASTE VISCOUS Color/Physical Description: Balum /Balum / Balum	D. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR PRESENT YESNO WASTEWATER	SE USEPA CODE(S): 0009, 0018, F002
FLASHPOINT	TATE CODE(S): D.O.T. HAZARDOUS WASTE?: PROPER SHIPPING NAME: LU U49 6 20 10 10 10 10 10 10 10 10 10 10 10 10 10
C. CHEMICAL COMPOSITION Is MSDS Attached? Yes Is Analysis Attached? Yes RANGE MINIMUM MAXIM	No DUMP TRAILER QUANTITY:
Viscous, high BTU	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER ONLY LINE LINE FOR A CONSIDERATIONS LINE LINE FOR A CONSIDERATIONS INCINE FOR A CONSIDERATIONS CENTRAL CONSIDERATIONS INCINE FOR A CONSIDERATION
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DE	CLIVER TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS CHARACTERSTICS INDICATE IF THE WASTE IS: RCRA REACTIVE WATER REACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS ETIOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PROPHORIC EXPLOSIVE/SHOC SENSITIVE NONE OF THE ABOVE INDICATE IS: Indicate If This is Indicate If This is Indicate If This is Cyanides Is Cyanides Sulfides VOC's	Waste Contains Any Of The Following: None or Less Than or Actual Constituents and concentrations in Section D. Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Yes No. If yes, please list the constituents and concentrations in Section D. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(I) at concentrations exceeding the UTS treatment standards? Yes No. If yes, please list constituents and concentrations in Section D.
waste material, and that all relevant information regarding known or suspected hazards in any waste does not conform to the identification and description on this MPS then CCI sha point of origin as set forth on the manifest or to such other locations designated in writing or charges, damage to equipment, and costs associated with lost time incurred by CCI dui	this and all attached documents is complete, contains true and accurate descriptions and is representative of the the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that all provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the by the Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs thing the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such any information on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE 2 23 DOO

SECTION A - GENERATOR INFORMATION

Generator Name Enter the name of the facility actually generating waste, not the parent corporation or financier of the project.

Generator U.S.E.P.A. ID No. This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by

nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. **Billing Address**

Technical Contact Enter the name, title and phone number of the person who can provide the most technical information regarding the

Name of Waste Enter a specific descriptive name for the waste.

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

(1) Your knowledge of the process generating the waste, including feedstocks, products and by products, and contaminants that may be in the waste mațerial.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

Describe the color of the waste (e.g. blue, clear, varies). **COLOR**

WASTEWATER; NONWASTEWATER

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

ODOR

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet).

PHYSICAL STATE **LAYERS**

Check appropriate boxes. Check appropriate boxes

SPECIFIC GRAVITY

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

FREE LIOUIDS

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

pН

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks)

: FLASHPOINT

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste – Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes - List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Material Profile Sheet	•
Product Code: Generator No:	

A. GENERATOR INFORMATION	GENERATOR USEPA ID NJP000793240	
GENERATOR NAME US EPA-ROJON II MAILING ADDRESS 2890 Woodbridge AVE Edison NJ 08837 GENERATOR CONTACT PICTURE FERTIDIA GENERATOR PHONE # 732-321-4342 SITE ADDRESS 29 RIVERIAGE AVE NEWLING WIT 07 NAME OF WASTE WITH JULIBLE CHILD INCRESS	BILLING ADDRESS Green thousties, The 413 Parham Drive Kiny of Prusicy PA 19406 CONTACT I Musich trope PHONE# (VIU) 471-906K FAX# (1410)491-91017	
B. PHYSICAL CHARACTERISTICS OF WASTE VISCOUS Color/Physical Description: Brown/Bleck- 169716	D. REGULATORY INFORMATION	
STRONG INCIDENTAL ODOR PRESENT YES NO SOLID SINGLE PHASE VIQUID BI-LAYERED	USEPA CODE(S): 0009, 0018, F002	
WASTEWATER	APPLICABLE SUBCATEGORIES: LM	
FLASHPOINT LIQUID/SOLID/SLUDGE \$2.0	STATE HAZARDOUS WASTE?: D.O.T. HAZARDOUS WASTE?: PROPER SHIPPING NAME: CW Uyandows Waste Cignid, No CLASS: 9 I.D. NO: A 308 3p.G.: IV R.Q.: 1#	
Ignitable (if solid) _Yes _No		
C. CHEMICAL COMPOSITION IS MSDS Attached? _Yes_No Is Analysis Attached? _Yes_No RANGE RANGE MINIMUM MAXIMUM Chacula Red Wile /1907 /1910 Soluble (horacted)	E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: BULK SOLID DUMP TRAILER QUANTITY:	
Viscous, high BTU	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER CON CONTROL CON	
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVER	R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION V	
RCRA REACTIVE	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Yes No. If yes, please list the constituents and concentrations in Section D. Soppm	
GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, peckaging, olean-up and transportation costs or charges, damage to equipment, and cost associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend analyze correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any ladorization.		

Material Profile	e Sheet		•	
Product Code:_		· · .		
Generator No:	* 1.5	14.		

. GENERATOR INFORMATION	GENERATOR USEPA ID NIPODO793240
GENERATOR NAME US EPA - Region II MAILING ADDRESS 2890 Woodbridge AVE EQ 150N, NJ 08837 GENERATOR CONTACT MICHAEL FETTIDIA GENERATOR PHONE # 732,321-4342 STITE ADDRESS 27 KIVETSIDE AVE NEWATK, NJ 0710 NAME OF WASTE ISS-K NAME HAVE ARDAMS VISCOM CITMINAS	BILLING ADDRESS GREEN Tradistries 4/3 Ashter Drive King of Phinssia. VA 19406. CONTACT Tohn Mors burger PHONE # 610-491-9617 PROCESS GENERATING WASTE. CERCLE Remova Hiction
B. PHYSICAL CHARACTERISTICS OF WASTE Color/Physical Description: VACIUES INTO LIGHT. STRONG INCIDENTAL ODOR PRESENT. YES AND WASTEWATER NONWASTEWATER GRAVITY: GRAVITY: B-HYSICAL STATE @ 70 F SOLID SINGLE PHASE LIQUID B-LAYERED POWDER MULTI-LAYERED SEMI SOLID SLUDGE	D. REGULATORY INFORMATION USEPA HAZARDOUS WASTE?: YES NO USEPA CODE(S): APPLICABLE SUBCATEGORIES: STATE HAZARDOUS WASTE?: YES NO
FLASHPOINT	STATE CODE(S): X 906 D.O.T. HAZARDOUS WASTET: YES NO PROPER SHIPPING NAME: MUA DDT / Nan Keg. Cigned CLASS: X 1.D. NO: X .P.G. X .R. Q. X
C. CHEMICAL COMPOSITION IS MSDS Attached? _Yes_No IS Analysis Attached? _Yes_No RANGE MINIMUM MAXIMUM (ATEL ATALL ATALL FO	E. SHIPPING INFORMATION/SHIPMENT METHOD: _ BULK LIQUID ANTICIPATED VOLUME: _ BULK SOLID _ DUMP TRAILER QUANTITY: // X 5 5 _ ROLL-OFF X DRUM SIZE UNITS: _ PALLETS PRICE: _ CUBIC YARD BOX FREQUENCY:
Glues. Non HAZ. 1 50	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER 1 (2055) (Principle of Asstruction required.
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVER	R TO END FACILITY VIA CCI. CCI TO PROVIDE TRANSPORTATION
RCRA REACTIVE	Contains Any Of The Following: Is this waste characteristically hazardous for metals or organics (FPA Waste Codes D004-D043)? Yes No. If yes, please list the constituents and concentrations in Section D.
BENZENE REGULATIONS ETIOLOGICAL CYANIDES TSCA REGULATED OXIDIZING MATERIAL Phenolics PYROPHORIC EXPLOSIVE/SHOC SENSITIVE Sulfides NONE OF THE ABOVE VOC'S	Constituents as defined in 40 CFR 268 (2)(I) Constituents as defined in 40 CFR 268 (2) Constituents as defined in 40 CFR 268 (2) Constituents as defined in 40
waste material, and that all relevant information regarding known or suspected hazards in the pos- any waste does not conform to the identification and description on this MPS then Chall provident point of origin as set forth on the manifest or to such other locations designated in writing by the	od all attached documents is complete, contains true and accurate descriptions and is representative of the assession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that ide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs are receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such virtuality on the MPS with the full understanding that if any amendment or forrection is performed, I will be DATE.

SECTION A - GENERATOR INFORMATION

Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator Name Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by

nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. Billina Address

Enter the name, title and phone number of the person who can provide the most technical information regarding the Technical Contact

waste.

Name of Waste Enter a specific descriptive name for the waste.

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

Describe the color of the waste (e.g. blue, clear, varies). **COLOR**

WASTEWATER;

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids. NONWASTEWATER

ODOR

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet). Check appropriate boxes.

PHYSICAL STATE **LAYERS**

Check appropriate boxes

SPECIFIC GRAVITY

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

FREE LIQUIDS

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

FLASHPOINT

pΗ

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste - Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes – List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Material Profile	Sheet	
Product Code:		
Generator No:		2 10 12 098
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		

A. GENERATOR IN	VFORMATION	•, •	GENERATOR USEPA ID NIPODO 793246
	2890 Wood/b 		BILLING ADDRESS GREEN Industries. 4/3 Asiston Drive King of Minssia. PA 19466. CONTACT Day Mors huger. PHONE# 1410-991-91600FAX # 615-491-521
VISCOM	+ 		CERCLA REMOVAL ACTION
COlor/Physical Descrip STRONG INCIDENTAL ODOR YES ANO WASTEWATER NONWASTEWATER FLASHPOINT 1 < 70°F 100°F - 140°F 142°F - 200°F 200°F XNO FLASH EXACT Ignitable (if solid) _ Yes _ No _Cosed Cup _ Open Cup	SO	SICAL STATE @ 70F OLID SINGLE PHASE QUID BI-LAYERED OWDER MULTI-LAYERED SLUDGE PH \$2.0 2.0:5 2.0:5 2.0:5 2.0:20 2.0:24 2.12.50 2.12.50 2.12.50 2.12.50 2.12.50 2.12.50 2.12.50 2.12.60 No	D. REGULATORY INFORMATION USEPA HAZARDOUS WASTE?: YES NO USEPA CODE(S):
CATEX PA	AT.	RANGE RANGE MAXIMUM	ROLL-OFF A DRUM SIZE UNITS: PALLETS PRICE: CUBIC YARD BOX FREQUENCY:
Adhesses	Non HAZ.	/ 50	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER CONTROL CON
G. TRANSPORTATIO CUSTOMER WILL DELI	ON ARRANGEMENTS IVER TO CCI	CUSTOMER WILL DELIVE	ER TO END FACILITY VIA CCI CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS INDICATE IF THE WASTE IS: RCRA REACTIVE WATER REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS FITOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITIV NONE OF THE ABOVE			Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)?YesNu If yes, please list the constituents and concentrations in Section D. < 50PPM
any waste does not conform to point of origin as set forth on to or charges, damage to equipme	to the identification and description the identification and description the manifest or to such other loc nent, and costs associated with in Pregator, I hereby authorize CC	nown or suspected hazards in the poli- tion on this MPS then CCI shall provide ocations designated in writing by the lost time incurred by CPI during the	nd all attached documents is complete, contains true and accurate descriptions and is representative of the ossession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that ricle notice of such condition to the Generator and coordinate the return of the nonconforming waste to the e Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up, and transportation costs e receipt, handling, temporary storage and return of such nonconforming waste to pdint of origin or to such ormation on the MPS with the full understanding that if any amendment or forrection is performed, I will be

Item 5

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile	e Sheet
Product Code:_	
Generator No:_	

A. GENERATOR INFORMATIO	N	GENERATOR USEPA ID NITPODO 793240
OLIVEIOTI ON WAITE	Ferriola 11-4342	BILLING ADDRESS GIVE IN JUNE JUNE JUNE JUNE JUNE JUNE JUNE JUN
STRONG INCIDENTAL ODOR PRESENT YES NO WASTEWATER NONWASTEWATER FLASHPOINT < 70°F 70°F - 100°F 101°F - 141°F STRONG INCIDENTAL ODOR PRESENT SPECIFIC GRAVITY 1.0 LIQUID/SOLID/SL % Sudge 0.7 1L % Subgended Solin % Solid/Debris % Solid/Debris	PHYSICAL STATE @ 70F SQUID SINGLE PHASE POWDER MULTI-LAYERED SEMI SOLID SLUDGE DH 2.0 2.0:5 5.0:9 9.0:124 2.12.50	APPLICABLE SUBCATEGORIES: C , E STATE HAZARDOUS WASTE?: YES NO STATE CODE(S): YES NO
-> 260°F 985	Yes No Yes No Yes No MSDS Attached?YesNo	PROPER SHIPPING NAME: ROWASTE COLVESINE L'QUID, ACIDIC. CLASS: 8 I.D. NO: VN 32V4.P.G.: II R. Q.: 100 200 aprile, NVS E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: BULK SOLID T
Lydwchloric Acid Sillfuric Acid Water	RANGE RANGE MAXIMUM	DUMP TRAILER QUANTITY:T ROLL-OFF X DRUM SIZE UNITS: DVJWTS PALLETS PRICE: CUBIC YARD BOX FREQUENCY: ()NCE F. SPECIAL HANDLING CONSIDERATIONS
		CERCLA FACILITIES INCINERATE ONLY CCI SALES CODE PROJECT CODE OTHER DUMN'T Wastevaler Froatment of Incineration FOR NICOL. Certificate of Treatment required.
G. TRANSPORTATION ARRANGEM CUSTOMER WILL DELIVER TO CCI		R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS CHARACTERST INDICATE IF THE WASTE IS: RCRA REACTIVE WATER REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS ETIOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITIVE NONE OF THE ABOVE	Indicate If This Waste	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Wes In the constituents and concentrations in Section D. Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Wes In the constituents and concentrations in Section D. Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Wes In the constituents and concentrations in Section D.
waste material, and that all relevant information re any waste does not conform to the identification at point of origin as set forth on the manifest or to su or charges, damage to equipment, and costs assoc	garding known or suspected hazards in the po of description on this MPS then CCI shall provi th other locations designated in writing by the lated with lost time incurred by GCI during the	d all attached documents is complete, contains true and accurate descriptions and is representative of the ssession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that ide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such remain on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE DATE DATE

SECTION A - GENERATOR INFORMATION

Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator Name Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. **Billing Address**

Enter the name, title and phone number of the person who can provide the most technical information regarding the Technical Contact

Enter a specific descriptive name for the waste. Name of Waste

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic **Process Generating the Waste**

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" of "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition. (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

COLOR WASTEWATER:

NONWASTEWATER ODOR

PHYSICAL STATE

LAYERS

SPECIFIC GRAVITY

pΗ

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet). Check appropriate boxes.

Check appropriate boxes Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

Describe the color of the waste (e.g. blue, clear, varies).

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there FREE LIQUIDS

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or

organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important **FLASHPOINT**

from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste – Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes – List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 of 40 CFR 302.

GENERATOR CERTIFICATION

Item 5

Cycle Chem, Inc. (908) 355-5800 Fax (908) 355-0562 www.cyclechem.com

A. GENERATOR INFORMATION	GENERATOR USEPA ID NITHO 00793248
GENERATOR NAME USEPH - REGION II MAILING ADDRESS 2890 WORD STINGE FIVE EALSON, NJ 08837 GENERATOR CONTACT MICHAEL FETTIOLA GENERATOR PHONE # 7327321-4342 SITE ADDRESS 29 RIVEYSIAC FIVE, NEWARK, NJ 071 NAME OF WASTE ACID LIQUID	BILLING ADDRESS GIVERN INDUSTRIES, INC. 413 ASHTEN DY CONTACT J. MONSYMIAN PHONE# 610.491.9617 PHONE# 610.491.9617 PROCESS GENERATING WASTE EVA SITE CLAN 1 OUT CERCLA REMAND ACTION
B. PHYSICAL CHARACTERISTICS OF WASTE BIDDLY Color/Physical Description: Day L LE LOW Naguid	D. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR PRESENT YES NO MASTEWATER SPECIFIC NONWASTEWATER GRAVITY 1.0 STRONG INCIDENTAL ODOR PRESENT SOLID SINGLE PHASE SOLID WB1-LAYERED - POWDER MLITI-LAYERED SEMI SOLID SLUDGE	APPLICABLE SUBCATEGORIES: C, E
FLASHPOINT - < 70°F - 70°F - 100°F - 101°F - 141°F - 142°F - 200°F - > 100°F - NO FLASH - EXACT LIQUID/SOLID/SHJIDGE - 2.01 - 2.01-5 - 5.01-9 - 9.01-12-4 - 9.01-12-4 - 501/C - 100°F - NO FLASH - EXACT - 100°F	STATE HAZARDOUS WASTE?: D.O.T. HAZARDOUS WASTE?: PROPER SHIPPING NAME: ROWASTE CONVOSINE Liquid, Acidic, CLASS: 1.D. NO: UN 3264.P.G.: II R.Q.: 100 ENV GINIC, NUS
Ignitable (if solid) _Yes _No	E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: BULK SOLID DUMP TRAILER QUANTITY: ROLL-OFF X DRUM SIZE PALLETS CUBIC YARD BOX FREQUENCY: (INCE
Water 70 75	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER Wastewater from men of incineration Control Certificate of Treatment vaguing.
	R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS CHARACTERSTICS INDICATE IF THE WASTE IS: RCRA REACTIVE WATER REACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS - FTOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITIVE NONE OF THE ABOVE INDICATE IF THIS Waste Indicate Indicate If This Waste Indicate Indic	Is this waste characteristically hazardous for metals of organics (EPA Waste Codes D004-D043)? Yes No. If yes, please list the constituents and concentrations in Section D. SOPPM
any waste does not conform to the distribution and description on this MPS then CCI shall provide any waste does not conform to the distribution and description on this MPS then CCI within provide point of origin as set forth on the manifest or to such other locations designated in writing by the G or charges, damage to equipment, and costs associated with lost time incurred by CCI during the n	d all attached documents is complete, contains true and accurate descriptions and is representative of the ssession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that de notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs receipt, handling, temporary storage and return of such nonconforming waste topoint of origin or to such mation on the MPS with the full understanding that if any amendment or correction is performed, I will be DATE DATE DATE

Material Profile	Sheet
Product Code:	
Generator No:	
,	

A. GENERATOR INFORMATION	GENERATOR USEPA ID NTPOOD793240	
GENERATOR NAME USEPA-ROGION IT MAILING ADDRESS 2890 Woodbridge AND EAISON, NJ 08831 GENERATOR CONTACT MICHAEL FETTIS A GENERATOR PHONE # 732-321-4342 SITE ADDRESS & I RUETSIDE AVE NEWARK, N NAME OF WASTE PERMISSIDE AVE NEWARK, N	BILLING ADDRESS CHAME TOUR TOUR TOUR TOUR THE TOUR THE PROPERTY OF THE PROCESS GENERATING WASTE EPA (Warp CERCLETT ARCHING WASTE EPA (WASTE EPA	
B. PHYSICAL CHARACTERISTICS OF WASTE Color/Physical Description: ((C) LA TE- Proven	Liq. D. REGULATORY INFORMATION	
STRONG INCIDENTAL ODOR PRESENT YES TO NO WASTEWATER SPECIFIC I D GRAVITY FLASHPOINT - < 70°F J0°F - 100°F 10°F - 141°F 112°F - 141°F 142°F - 200°F FREE LIQUIDS OLID SLUDGE 9 SING PHYSICAL STATE © 70°F SQLID SQLID PHYSICAL STATE © 70°F SQLID SQLID SULD PH SQLID SULD SULD SULD PH SQLID SULD SULD	USEPA HAZARDOUS WASTE?: USEPA CODE(S): USEPA CODE(S): USEPA CODE(S): POOL POOL APPLICABLE SUBCATEGORIES: NO APPLICABLE SUBCATEGORIES: STATE HAZARDOUS WASTE?: YES NO STATE CODE(S): YES NO O STATE CODE(S): YES NO NO STATE CODE(S): POOL POOL POOL APPLICABLE SUBCATEGORIES: YES NO NO STATE CODE(S): POOL POOL APPLICABLE SUBCATEGORIES: YES NO NO STATE CODE(S): POOL POOL NO STATE CODE(S): POOL POOL NO STATE CODE(S): POOL POOL NO NO STATE CODE(S): NO STATE CODE(S): POOL POOL NO NO STATE CODE(S): NO STATE CODE(S): POOL POOL NO STATE CODE(S): NO STATE CODE(S): POOL POOL NO STATE CODE(S): NO STATE CODE(S): POOL POOL NO STATE CODE(S): NO STATE CODE(S): NO STATE CODE(S): POOL POOL NO STATE CODE(S): NO STATE CODE(S): POOL POOL NO STATE CODE(S): NO STATE CODE(S): POOL POOL NO STATE CODE(S): NO NO STATE CODE(S): POOL POOL NO STATE CODE(S): NO NO STATE CODE(S): NO NO NO NO STATE CODE(S): NO NO NO NO NO NO NO NO NO N	
	CLASS: 3 I.D. NO: [983 .P.G.: III R. Q.: 100] E. SHIPPING INFORMATION/SHIPMENT METHOD:	
C. CHEMICAL COMPOSITION IS MSDS Attached? IS Analysis Attached? RANGE MINIMUM Charterized Sylventy 100	BULK LIQUID ANTICIPATED VOLUME:	
high BTU	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER TO POSS, KeySTONE ON Y CERTIFICATE OF CISPASA PROJECT	
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVER TO END FACILITY VIA CCI CCI TO PROVIDE TRANSPORTATION		
H. OTHER HAZARDOUS CHARACTERSTICS INDICATE IF THE WASTE IS: RCRA REACTIVE WATER REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS ETIOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITIVE NONE OF THE ABOVE Indicate If Indicate If Cyanides Cyanides Suffides VOC's	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Yes No. If yes, please list the constituents and concentrations in Section D.	
waste material, and that all relevant information regarding known or suspected ha any waste does not conform to the identification and description on this MPS then point of origin as set forth on the manifest or to such other locations designated in or charges, damage to equipment, and costs associated with lost time incurred by	inited in this and all attached documents is complete, contains true and accurate descriptions and is representative of the varids in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the nurthing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs and continuing the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such correct any information on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE DATE	

SECTION A - GENERATOR INFORMATION

Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator Name Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. **Billing Address**

Technical Contact Enter the name, title and phone number of the person who can provide the most technical information regarding the

waste.

Name of Waste Enter a specific descriptive name for the waste.

Process Generating the Waste Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

Describe the color of the waste (e.g. blue, clear, varies). COLOR

WASTEWATER: **NONWASTEWATER**

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

ODOR PHYSICAL STATE DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet). Check appropriate boxes.

LAYERS

Check appropriate boxes

SPECIFIC GRAVITY

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

FREE LIQUIDS

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

FLASHPOINT

pН

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks) Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important

from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vaque descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste - Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes - List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

r

Cycle Chem, Inc. (908) 355-5800 Fax (908) 355-0562 www.cyclechem.com

Material Profile	Sheet	
Product Code:_		
Generator No:_		

1					÷	• •
A. GENERATOR IN	VFORMATIO	N		GENERATOR US	SEPA ID N	JP0001793240
GENERATOR NAME_	2 1 - 1 / 1	Region II		BILLING ADDRES		· · · · · · · · · · · · · · · · · · ·
MAILING ADDRESS	2340 WW	avrage Auc			413 A	
EALSON NO GENERATOR CONTAC		Ferriola	· ·	CONTACT	Murse be	PAULG, PA 19406
GENERATOR CONTAC GENERATOR PHONE ;		71-434人		CONTACT PHONE# (.le.(v)		ob FAX# (4(v)491- 961)
		Are Newark, 1	VI DIIC			
	-lammable	- O-yaic	liggid	CERCLA	Remova	Action
		<i>J</i>		*****		
	·					
B. PHYSICAL CHAR			/ ce	D. REGULATORY IN	IFORMATION	
Color/Physical Descri	ption: (ec-	-> Wite -> Brav	202	USEPA HAZARDOUS WAS	STE?:	YES NO
STRONG INCIDENTAL ODOR	R PRESENT	PHYSICAL STATE @ 70°F				
YES NO M			IGLE PHASE LAYERED	USEPA CODE(S):	1,000	DOIR FOOD
WASTEWATER	SPECIFIC 1	POWDERMU	ILTI-LAYERED UDGE	APPLICABLE SUBCATEGO	DRIES: Kigh	TOC
NONWASTEWATER	SPECIFIC 1: D			STATE HAZARDOUS WAS	STE?:	YES X NO
FLASHPOINT	LIQUID/SOLID/SL % Sludge <u>D</u>	P P UDGE —≤	2.0	STATE CODE(S):		<u> </u>
< 70°F	% Sludge <u>D</u> ** % Suspended Soli	ide 12-J.	01-5 01-9	0.0 7.447400046.444		X , , , , ,
70°F - 100°F 2101°F - 141°F	% Solid/Debris_ % Free Liqu <u>lds</u> _		01-12.4 12.50	D.O.T. HAZARDOUS WAS	•	YES NO
142°F = 200°F >200 °F	70 Mee 14048		XACT	PROPER SHIPPING NAME	FI Wa	He Flammable (ignid)
NO FLASH EXACT		, 		CLASS: 3I.D. N	10: <u>1993</u> .p.G.	TE R.O.: 100
Ignitable (if solid)YesNo Closed CupOpen Cup	Dumpable? V	, Yes No Yes No				
1	Pourable?	Yes No		E. SHIPPING INFO		
C CHEMICAL COM	DOCTITON IS	MSDS Attached?	You No	BULK LIQUID BULK SOLID	ANTICI	PATED VOLUME:
C. CHEMICAL COM		Analysis Attached?		DUMP TRAILER	QUANTI	TY: 26
·		RANGE	RANGE	ROLL-OFF		55,10,5
	<u> </u>	MINIMUM	MAXIMUM	∠DRUM SIZE PALLETS	UNITS: PRICE:	23,10,3.
Characterize	7	100	100	CUBIC YARD BOX	FREQUE	ENCY:
I such as Benzare, Nessel			<u> </u>	F. SPECIAL HANDL	INC CONSTRE	DATIONS
				CERCLA FACILITIES	~/	INCINERATE ONLY
			·	NO LANDFILL		CCI SALES CODE
toh RTU			 	PROJECT CODE	- Par	ss. Keystone only
THE TOTAL OF THE T			OTHER WITH	0-1-0		
				Certificate	of aisp	osal required
G. TRANSPORTATION	ON APPANCEN	IENTS			1,2,10	
CUSTOMER WILL DEL			VILL DELIVER	TO END FACILITY VIA	$car \Box ca$	TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOU	IS CHARACTERS					
INDICATE IF THE WASTE IS: RCRA REACTIVE	7	Indicate I	If This Waste	Contains Any Of The Fo	llowing:	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-
WATER REACTIVE			· No	ne or Less Than	or Actual	D043)? Yes _ No. If yes, please list the
RADIOACTIVE SUBJECT TO SUBPART FF	F .	PCB's	· /	< 50PPM	PPM	constituents and concentrations in Section D.
BENZENE REGULATIONS ETTOLOGICAL	•	Cyanides	Ž	< 250PPM	<i>PPM</i>	Does this waste contain underlying hazardous
TSCA REGULATED OXIDIZING MATERIAL	·	Phenolics		< 50 PPM	PPM	constituents as defined in 40 CFR 268 (2)(I) at concentrations exceeding the UTS
PYROPHORIC				_	— гги ррм	treatment standards? YesNo. If yes,
EXPLOSIVE/SHOC SENSIT	IVE	Sulfides		< 500 PPM		please list constituents and concentrations in Section D.
	·	VOC's	<u> </u>	< 500 PPM	∠ PPM	
						d accurate descriptions and is representative of the
						scovers, after having taken delivery of the waste, that linate the return of the nonconforming waste to the
point of origin as set forth or	n the manifest or to su	ch other locations designated	in writing by the	Generator, Generator agrees to	reimburse CCI for all I	handling, packaging, clean-up and transportation costs
other location designated by	Generator. I hereby a					ch nonconforming vlaste to point of origin or to such any amendment of correction is performed, I will be
contacted as such to issue an AUTHORIZED SIGNATURE:	ny appedral of Kail	1 Herrica	TITLE:	050	<u> </u>	DATE 2/23/00
I .					·	

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile Sheet	
Product Code:	
Generator No:	
	7

A. GENERATOR INFORMATION	GENERATOR USEPA ID NIPODO793240
GENERATOR NAME US ERA-REGION IL	BILLING ADDRESS GREEN Inles tries.
MAILING ADDRESS 2890 WOOD 5 TO 9 F. F. EGISON, NJ 0883!	678 of bruss 14 PA 19406
GENERATOR CONTACT MIC hael Ferriola	CONTACT John Morsbuser
GENERATOR PHONE # 732; 321-4342 SITE ADDRESS 29 KIVETSIAC THE NEWBOCK, 10-10710	PHONE# 610 +491 + 9660 FAX # 610 - 491 - 9617 PROCESS GENERATING WASTE
NAME OF WASTE BS-3 Countie 1 Flammable	CERCLA ROMOVAL ACTION
Liguids. LINE HE MH3.	Total Kerland Herron
B. PHYSICAL CHARACTERISTICS OF WASTE Liguid.	D. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR PRESENT PHYSICAL STATE @ 70°F	USEPA HAZARDOUS WASTE?: YES NO
YES NO SOLID SINGLE PHASE LIQUID BI-LAYERED	USEPA CODE(S): UOO1, UOO2
WASTEWATER SPECIFIC SEMI SOLID SLUDGE NONWASTEWATER GRAVITY.	APPLICABLE SUBCATEGORIES: N/A
pH	STATE HAZARDOUS WASTE?:
FLASHPOINT LIQUID/SOLID/SLUDGE < 2.0	STATE CODE(S):
70°F - 100°F	D.O.T. HAZARDOUS WASTE?
142F - 200F # 116E Equitos 2	CLASS: 3 I.D. NOWN CT24.P.G. FL R.O. 100/65
EXACT Ignitable (if solid) _ YesNo	CLASS:
Closed Cup Open Cup Primpatile? Yes No	E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME:
C. CHEMICAL COMPOSITION Is MSDS Attached? Yes_No	BULK SOLID OUANTITY: 1 X 55, 3 X 10 G
Is Analysis Attached? "Yes_No	ROLL-OFF
RANGE RANGE MINIMUM MAXIMUM SOUTH MINIMUM MAXIMUM SOUTH MINIMUM MAXIMUM	✓ DRUM SIZE ✓ PALLETS PRICE:
Separation for the separation of the separation	CUBIC YARD BOX FREQUENCY:
1 10 10 10 10 10 10 10 10 10 10 10 10 10	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY
SOUNT THY DIONUC 10-30	NO LANDFILL CCI SALES CODE PROJECT CODE
	Themerate at 18055 of WTI Only!
	Certificate of destruction required.
G. TRANSPORTATION ARRANGEMENTS	
CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVE	R TO END FACILITY VIA CCI CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS CHARACTERSTICS INDICATE IF THE WASTE IS: Indicate If This Wast	e Contains Any Of The Following: Is this waste characteristically hazardous for
	one or Less Than or Actual D043)? Yes X No. If yes, please list the
RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS	constituents and concentrations in Section D.
ETIOLOGICAL Cyanides TSCA REGULATED	Constituents as defined in 40 CFR 268 (2)(1)
OXIDIZING MATERIAL Phenolics PYROPHORIC EXPLOSIVE/SHOC SENSITIVE Sulfides	
NONE OF THE ABOVE VOCS	Section D.
	nd all attached documents is complete, contains true and accurate descriptions and is representative of the
any waste does not conform to the Identification and description on this MPS then CCI shall prov	ossession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that vide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the e Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs
or charges, damage to equipment, and costs associated with lost time incurred by CCI during the	e Generator. Generator agrees to reimiburse CLI for all inancing, packaging, lean-up and pransportation costs be receipt, handling, temporary storage and return of such nonconforming)waste to point of origin or to such formation on the MPS with the full understanding that if any amendment or correction is performed, I will be
contacted as such to issue any approval Keel Forma TITLE:	05C DATE 7/23/00
■ 1.1 (1) 3.6 (1.1 × 1.1) 1.2 (2.2 × 1.3 ×	化建铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁

SECTION A - GENERATOR INFORMATION

Generator Name Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code, Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. **Billing Address**

Enter the name, title and phone number of the person who can provide the most technical information regarding the **Technical Contact**

waste.

Enter a specific descriptive name for the waste. Name of Waste

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C -- GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition. (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

Describe the color of the waste (e.g. blue, clear, varies). **COLOR**

WASTEWATER;

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids. **NONWASTEWATER**

ODOR

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet). Check appropriate boxes.

PHYSICAL STATE LAYERS

Check appropriate boxes

SPECIFIC GRAVITY

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there FREE LIQUIDS

are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or pН

organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important **FLASHPOINT**

from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vaque descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste - Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes - List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Material Profile Si Product Code:	heet	
Generator No:		
		` .

<u></u>		
A. GENERATOR INFORMATION	GENERATOR USEPA ID NETPODO 0793240	
GENERATOR NAME US EAR - REGION II MAILING ADDRESS 2890 WOOD SIND QUE ALL EALSON, NI D8837 GENERATOR CONTACT MIC Mac Feir 10/0 GENERATOR PHONE # 732; 321-4342 SITE ADDRESS 29 RIVERSIDE AND NEWARK NI D7104 NAME OF WASTE B3-3 Courtic I Flammable Liquids LINE TIEM #3.		
B. PHYSICAL CHARACTERISTICS OF WASTE Color/Physical Description: C. Phys. L. Gur. J.	D. REGULATORY INFORMATION	
STRONG INCIDENTAL ODOR PRESENT YES NO PHYSICAL STATE @ 70°F SOLID SINGLE PHASE VLIQUID BI-LAYERED POWDER MULTI-LAYERED	USEPA HAZARDOUS WASTE?: YES NO USEPA CODE(S): DOO DOO Z APPLICABLE SUBCATEGORIES: W/A	
WASTEWATER SPECIFIC	STATE HAZARDOUS WASTE?:	
FLASHPOINT LIQUID/SOLID/SLUDGE 2.0.5 2.0.5 2.0.5 2.0.5 2.0.9 2	STATE CODE(S): D.O.T. HAZARDOUS WASTE?: PROPER SHIPPING NAME: RQ WASTE FLAMMEL Lignal COSTESIVE CLASS: 3 I.D. NOWNTYZ4.P.G.: # R.Q.: 100/bs.	
	E. SHIPPING INFORMATION/SHIPMENT METHOD:	
C. CHEMICAL COMPOSITION IS MSDS Attached? _Yes_No Is Analysis Attached? _Yes_No RANGE MINIMUM MAXIMUM SOUTH MILLS IT. L. L. 10 — 40	BULK LIQUID ANTICIPATED VOLUME:S/_OUBULK SOLID BULK SOLID DUMP TRAILER QUANTITY: / X 55, 3 X 1 D G ROLL-OFF DRUM SIZE UNITS:PALLETS PRICE: CUBIC YARD BOX FREQUENCY:ONCE	
Sodium Hydroxide 10-30	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY X NO LANDFILL CCI SALES CODE PROJECT CODE OTHER POSS INCINERATE ONLY X L'ENTITÉE AT ROSS IN UTION PROJECTION PROJ	
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVER	R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION	
H. OTHER HAZARDOUS CHARACTERSTICS	Contains Any Of The Following: Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-	
waste material, and that all relevant information regarding known or suspected hazards in the poss any waste does not conform to the identification and description on this MPS then CCI shall provide point of origin as set forth on the manifest or to such other locations designated in writing by the C or charges, damage to equipment, and costs associated with lost time incurred by CCI during the n	d all attached documents is complete, contains true and accurate descriptions and is representative of the ssession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that de notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such mation on the MPS with the full understanding that if any amendment or correction is performed, I will be DATE 223	

Cycle Chem, Inc. 217 South First Street (908) 355-5800 Fax (908) 355-0562 Elizabeth, NJ 07206 www.cyclechem.com

Material Profile	Sheet
Product Code:_	
Generator No:	

A. GENERATOR INFORMATION	GENERATOR USEPA ID NTPDDD793240
GENERATOR NAME US EPA-ROJON II MAILING ADDRESS 2890 Wood Dridge AVE EAISON NI 08837 GENERATOR CONTACT MICHAEL FEITIDA GENERATOR PHONE # 732-321-4342 SITE ADDRESS 29 RIVEYSIAE AVE, NEWLIK, NI 0716 NAME OF WASTE OCOY WENT SOLIDS	BILLING ADDRESS Green Foliatives Fr. 413 Arhtun Drive 19406 CONTACT I. MURDE THE PHONE# (LOLU) 491-9617 PROCESS GENERATING WASTE EPA 5:60 Clamp. CERCLA REMOVAL Action
B. PHYSICAL CHARACTERISTICS OF WASTE, Chunks fould Color/Physical Description: Vancs Pages, Chunks fould	T.D. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR PRESENT YES No LIQUID BI-LAYERED POWDER MILIT-LAYERED	USEPA CODE(S): NO MF
WASTEWATER SPECIFIC SPECIFIC SPECIFIC SEMI SOLID SLUDGE SEMI SOLID SLUDGE SLUDGE	APPLICABLE SUBCATEGORIES: Le CAL * 100 PPM STATE HAZARDOUS WASTE?: YES V NO
FLASHPOINT	STATE CODE(S): D.O.T. HAZARDOUS WASTE?: PROPER SHIPPING NAME: PLY MURCHOW, WORLD SOLID, NO. CLASS: 9 I.D. NO: P.G.: II R. Q.: (OU.
C. CHEMICAL COMPOSITION IS MSDS Attached? Yes_No Is Analysis Attached? Yes_No RANGE MINIMUM MAXIMUM Plants (w.c.e) wex (analysis) 20 100.	E. SHIPPING INFORMATION/SHIPMENT METHOD: BULK LIQUID ANTICIPATED VOLUME: BULK SOLID DUMP TRAILER QUANTITY: ROLL-OFF DRUM SIZE UNITS: 55, 42, 30, 10, 5 PALLETS PRICE: CUBIC YARD BOX FREQUENCY:OOU
ansodi div, powders,	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY COLOR SALES CODE PROJECT CODE OTHER ROSS ONLY Incinerate O ROSS ONLY (Actificate of DESTIVATION CEQUITED.
G. TRANSPORTATION ARRANGEMENTS CUSTOMER WILL DELIVER TO CCI CUSTOMER WILL DELIVER	R TO END FACILITY VIA CCI C CCI TO PROVIDE TRANSPORTATION
RCRA REACTIVE	Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? Yes Mortifyes, please list the constituents and concentrations in Section D.
waste material, and that all relevant information regarding known or suspected hazards in the po- any waste does not conform to the identification and description on this MPS then CCI shall provi- point of origin as set forth on the manifest or to such other locations designated in writing by the or charges, damage to equipment, and costs associated with lost time incurred ph/CCI during the	d all attached documents is complete, contains true and accurate descriptions and is representative of the ssession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that de notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such matter and the full understanding that if any amendment of correction is performed, I will be DATE DATE DATE

SECTION A - GENERATOR INFORMATION

Enter the name of the facility actually generating waste, not the parent corporation or financier of the project. Generator Name Generator U.S.E.P.A. ID No.

This number has a three-letter prefix consisting of a two-letter state abbreviation and D (NYD, NJD, and PAD) followed by nine digits. IF your facility does not have an E.P.A. ID Number, call us and we will direct you to the proper regulatory

agency.

Enter the address of the facility where the waste is generated and transported from, including street, city, state and zip Pick-Up Address

code. Unless we are instructed otherwise, all manifest copies will be sent to that address.

Enter the address to which the invoice should be sent. Write "Same" if it the same as the facility address. **Billing Address**

Enter the name, title and phone number of the person who can provide the most technical information regarding the Technical Contact

waste.

Enter a specific descriptive name for the waste. Name of Waste

Provide a description of the process generating the waste, for example: "Nickel electrolyses plating operation" "Electronic Process Generating the Waste

parts manufacturer degreasing operation" or "auto body spray paint operation".

SECTIONS B AND C - GENERAL INSTRUCTIONS

Please answer all questions in Section B and C. Do not leave blanks and do not use "Not Applicable" or "NA". If the waste material does not exhibit the property or contain the substances in question, enter "None". Your answers to questions in these sections can be based on the following sources of information.

Your knowledge of the process generating the waste, including feedstocks, products and by-products, and contaminants that may be in the waste (1) material.

If the waste material is discarded, off-spec or spent commercial product, you may use information from the product's MSDS supplemented to include (2) contaminants that may have entered the waste material and changes in its composition and/or properties resulting from its use. For example, oil and grease would be likely contaminants in a degreasing solvent. Please attach a copy of the manufacturer's MSDS for the original product if the waste is a discarded, off-spec or spent commercial product.

Physical/chemical analysis of waste material. If you are relying upon direct analysis of the waste material to ascertain its properties or composition, (3) please attach a copy of the analytical results to the MPS. In addition, please indicate what type of waste sample was analyzed (grab, composite, time weighted composite), how representative the sample is expected to be, considering the normal variability of the waste stream, and the sampling equipment used to collect the sample (thief, dipper, auger, weighted bottle, coliwasa, dredge, etc.). Standard EPA Test Methods for Evaluating Solid Waste (SW-846) must be used for any parameters for which they are available, ASTM, or other standard methods will be used for additional parameters.

SECTION B - PHYSICAL CHARACTERISTICS OF WASTE

COLOR WASTEWATER; Describe the color of the waste (e.g. blue, clear, varies).

NONWASTEWATER

ODOR PHYSICAL STATE

LAYERS

SPECIFIC GRAVITY

FREE LIQUIDS

pН

A wastewater must meet the criteria of < 1% total organic carbon and < 1% total suspended solids.

DO NOT SMELL THE WASTE! If the waste has a known incidental odor, then describe it (e.g., acrid, pungent, solvent, sweet). Check appropriate boxes.

Check appropriate boxes

Indicate the specific gravity. The specific gravity of water is 1.0. Most organics are less than 1.0. Chlorinated solvents, most

inorganics and paint sludge are greater than 1.0.

Check "YES" if liquid is usually present when packaging for shipment and estimate the percent of liquid volume. Check "N" if there are no free liquids as defined by the Paint Filter Test (SW 846 Method 9095). Check "YES" if liquid and is able to be pumped

through a 2" double diaphragm pump (Wilden Co,). Check "YES" if liquid and able to pour out a drum by gravity if turned upside

down.

Indicate for liquid or liquid portions of the waste. Check the appropriate boxes which cover the pH of the waste. For solids or organic liquid wastes, indicate the pH of a 10% aqueous solution of the waste, if applicable. Check "NA" for non-water soluble

materials (e.g. bricks, dismantled tanks, empty drums, gases and rocks).

Indicate the liquid flash point obtained using the appropriate testing method (40 CFR 261.21). The liquid flash point is important **FLASHPOINT**

from a transportation standpoint (49 CFR 173.115). Indicate if solids are ignitable at or below 140°F.

SECTION C - CHEMICAL COMPOSITION

List all organic and/or inorganic components of the waste using specific chemical names. If trade names are used, attach Material Safety Data Sheets or other documents which adequately describe the composition of the waste. For each component, estimate the range (in percents) in which the component is present. In case of extreme pH (2 or less or 12.5 or greater) indicate specific acid or caustic species present. The total of the maximum values of the components must be greater than or equal to 100%, including waters, earth, etc. Proper chemical names or at least specific generic names are required under chemical composition. If specific chemical names are not known, specific generic names such as "naphtha, mineral spirits, kerosene, solidified phenolic resin, latex paint, alkyd paint, nonionic detergent, crankcase oil, cutting oil, hydraulic fluid, etc." that correspond to specific well known chemical mixtures with specific properties should be used. Vague descriptions such as "solvents" or "organics" are not acceptable. Terms such as "inerts" or "non-hazardous ingredients" are not acceptable without identification of the nature of the inert (e.g., soil, construction debris, water) or an authoritative source for the description such as "non-hazardous per manufacturer's MSDS."

SECTION D - REGULATORY INFORMATION

Indicate if this waste is a USDOT Hazardous Material (49 CFR172.101) and include all required DOT shipping information. USEPA Hazardous Waste - Indicate if this waste is a USEPA Hazardous Waste (40 CFR 261) and list all EPA waste codes and applicable subcategories. State Hazardous Waste – Indicate of this waste is a hazardous waste as defined by the state in which it is now located and list appropriates state waste codes. Hazard Codes - List all applicable hazard codes for manifesting purposes, i.e. "T" for toxic, "C" for corrosive. CERCLA - Reportable Quantity (RQ) - Enter the Reportable Quantity for this waste from 49 CFR 172 or 40 CFR 302.

GENERATOR CERTIFICATION

Material Profile She	et	
Product Code:		_
Generator No:		-
		-

A. GENERATOR INFORMATION				GENERATOR USEPA ID NIPOOD 793240
GENERATOR NAME US EPA-REGION II MAILING ADDRESS 2890 Wood Dridge 17th EAISON NI 08837 GENERATOR CONTACT MICHAEL FEITIDLE GENERATOR PHONE # 732-321-4342			NT 07	BILLING ADDRESS Green Fourties In 413 Anhun Prive CONTACT I MUNICIPALITY PHONE (LOLU) 491-9617 TICH PROCESS GENERATING WASTE ELA SILE CLEANS. CERCLA REMOVAL ACTION
B. PHYSICAL CHAR Color/Physical Descrip	ACTERISTICS iption: VG~	OF WASTE	nunks fould	O. REGULATORY INFORMATION
STRONG INCIDENTAL ODOR		PLYSICAL STATE @ 70°I SOLIDSI LYQUIDBI	SINGLE PHASE BI-LAYERED	USEPA CODE(S): OOO S NO
WASTEWATER NONWASTEWATER	SPECIFIC GRAVITY 1.0	ZPØWDER _M	MULTI-LAYERED SLUDGE	APPLICABLE SUBCATEGORIES: LOS (O) PM STATE HAZARDOUS WASTE?: YES NO
FLASHPOINT < 70°F 70°F - 100°F 101°F - 141°F 142°F - 200°F > 200 °F NO FLASH EXACT Ignitable (if solid) _ Yes _ No	LIQUID/SOLID/SL % Sludge % Suspended Solid % Solid/Debris_ % Free Liquids Dumpable? Pumpable?	SLUDGE Slids S	PH ≤ 2.0 2.0: 5 5:0:-9 9:0:-12:4 ≥12:50 EXACT	STATE CODE(S): D.O.T. HAZARDOUS WASTE?: PROPER SHIPPING NAME: R.Q. MORE DOLLER, DOLL
Pourable? Yes No C. CHEMICAL COMPOSITION IS MSDS Attached? Yes_No Is Analysis Attached? Yes_No RANGE MINIMUM MAXIMUM Official (W.C.K.), W.C.K., Combinated 20 100),			P _Yes_No RANGE MAXIMUM	
stages) powders,			/	F. SPECIAL HANDLING CONSIDERATIONS CERCLA FACILITIES INCINERATE ONLY NO LANDFILL CCI SALES CODE PROJECT CODE OTHER COSS ON TO THE CONSTANT OF THE COSS ON THE COSS ON THE CONSTANT OF THE COSS ON THE CONSTANT OF THE COSS ON THE COSS
G. TRANSPORTATIO CUSTOMER WILL DELI			WILL DELIVE	ER TO END FACILITY VIA CCI CCI TO PROVIDE TRANSPORTATION
H. OTHER HAZARDOUS INDICATE IF THE WASTE IS: RCRA REACTIVE WATER REACTIVE RADIOACTIVE SUBJECT TO SUBPART FF BENZENE REGULATIONS ETIOLOGICAL TSCA REGULATED OXIDIZING MATERIAL PYROPHORIC EXPLOSIVE/SHOC SENSITIV NONE OF THE ABOVE				Is this waste characteristically hazardous for metals or organics (FPA Waste Codes D004-D043)? X Yes Am Di yes, please list the constituents and contentrations in Section D. Is this waste characteristically hazardous for metals or organics (FPA Waste Codes D004-D043)? X Yes Am Di yes, please list the constituents and contentrations in Section D. Is this waste characteristically hazardous for metals or organics (FPA Waste Codes D004-D043)? X Yes Am Di yes, please list tonstituents and concentrations in Section D.
any waste does not conform to point of origin as set forth on to or charges, damage to equipm	to the identification and the manifest or to suc ment, and costs associa denerator. I hereby au	ngarumy known or suspected in and description on this MPS the ach other locations designated stated with lost time incurred b	nazaros in the pos hen CCI shall provid d in writing by the C boCCI during the i	and all attached documents is complete, contains true and accurate descriptions and is representative of the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that wide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs he receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such formation on the MPS with the full understanding that if any amendment of correction is performed, I will be DATE DATE DATE

1	From Please prime and press has 1 101-4619-1
	Date 10 / 03 / 03 Account Number
	Senders Michael terriala ,732,321-4342
	Name 1/10 14C Phone (A) JW 13/
	F. Communication of the Commun
	Company
	Address 2890 Woodbirdge Ave
	Dept/Floor/Suite/Floom
	City Edison State NJ ZIP 08837
2	Your Internal Billing Reference First 24 characters will appear on invoice.
	That 24 characters was appear on involve.
3	To Recipients (UCI TIME)
	Name Phone ()
	company WRS-Bottle House Site
	1-
	Address 75/ + 100/ + L, Der/ 5/.
	We cannot deliver to P.O. boxes or P.O. ZIP codes. Dept/Roor/Suite/Room
	Fig. 1
	To 'HOLD' at FedEx location, print FedEx address here.
	Allentown 10 10101
	City State State

Questions? Call 1.800.Go.FedEx* (800-463-3339)
Visit our Web site at www.fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

0200 Senders Conv Form LD: No 4a Express Package Service Packages up to 150 lbs. Delivery commitment may be later in some areas. FedEx Priority Overnight FedEx Standard Overnight FedEx First Overnight Earliest next business morning delivery to select locations FedEx Express Saver* FedEx 2Day* Second business day hird business day * FedEx Letter Rate not available Minimum charge: One-pound rate 4b Express Freight Service Packages over 150 lbs.
Delivery commitment may be later in some areas. FedEx 2Day Freight FedEx 1Day Freight* FedEx 3Day Freight Next business day Third business day Second business day * Call for Confirmation: * Declared value limit \$500 Packaging FedEx Pak* FedEx Letter* Other Pkg. Includes FedEx Box, FedEx Tube. and customer pkg. Special Handling Saturday Delivery Sunday Delivery HOLD Weekday HOLD Saturday at FedEx Location Available for FedEx Priority Available for FedEx Priority at FedEx Location Overnight and FedEx 2Day to select ZIP codes Overnight to select ZIP codes Not available with Available for FedEx Priority FedEx First Overnight Overnight and FedEx 2Day to select locations Does this shipment contain dangerous goods? One box must be checked. Yes Dry Ice Dry Ice, 9, UN 184 As per attached Shipper's Declaration Shipper's Declaration not required Cargo Aircraft Only Dangerous Goods cannot be shipped in FedEx packaging. Payment Bill to: Enter FedEx Acct. No. or Credit Card No. below Third Party Sender Acct. No. in Section 1 will be billed. Recipient Credit Card Cash/Check , FedEx Acct. No. Credit Card No. Total Packages Total Weight Total Declared Value[†]

8 Release Signature Sign to authorize delivery without obtaining signature.

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

[†]Our liability is limited to \$100 unless you declare a higher value. See back for details.

360

FedEx Use Only

.00

Rev. Date 11/98 • Part #154815 • ©1994-98 FedEx • PRINTED IN U.S.A. GBFE 12/99

Terms And Conditions

Definitions On this Airbill, "we," "our," and "us" refer to Federal Express Corporation, its employees, and agents. "You" and "your" refer to the sender, its employees, and agents.

Agreement To Terms By giving us your package to deliver, you agree to all the terms on this Airbill and in our current Service Guide, which is available on request. You also agree to those terms on behalf of any third party with an interest in the package. If there is a conflict between the Service Guide and this Airbill, the Service Guide will control. No one is authorized to change the terms of our Agreement.

Responsibility For Packaging And Completing Airbill You are responsible for adequately packaging your goods and properly filling out this Airbill. If you omit the number of packages and/or weight per package, our billing will be based on our best estimate of the number of packages we received and/or an estimated "default" weight per package as determined by us.

Responsibility For Payment Even if you give us different payment instructions, you will always be primarily responsible for all delivery costs, as well as any cost we incur in either returning your package to you or warehousing it pending disposition.

Limitations On Our Liability And Liabilities Not Assumed

- Our liability in connection with this shipment is limited to the lesser of your actual damages or \$100, unless you declare a higher value, pay an additional charge, and document your actual loss in a timely manner. You may pay an additional charge for each additional \$100 of declared value. The declared value does not constitute, nor do we provide, cargo liability insurance.
- In any event, we will not be liable for any damage, whether direct, incidental, special, or consequential in excess of the declared value of a shipment, whether or not Federal Express had knowledge that such damages might be incurred including but not limited to loss of income or profits.

- · We won't be liable:
 - for your acts or omissions, including but not limited to improper or insufficient packing, securing, marking, or addressing, or those of the recipient or anyone else with an interest in the package
 - if you or the recipient violates any of the terms of our Agreement
- for loss or damage to shipments of prohibited items
- for loss, damage, or delay caused by events we cannot control, including but not limited to acts of God, perils of the air, weather conditions, acts of public enemies, war, strikes, civil commotions, or acts of public authorities with actual or apparent authority.

Declared Value Limits

- The highest declared value allowed for FedEx Letter and FedEx Pak shipments is \$500.
- For other shipments, the highest declared value allowed is \$50,000 unless your package contains items of "extraordinary value," in which case the highest declared value allowed is \$500.
- Items of "extraordinary value" include shipments containing such items as artwork, jewelry, furs, precious metals, negotiable instruments, and other items listed in our Service Guide.
- You may send more than one package on this Airbill and fill in the total declared value for all packages, not to exceed the \$100, \$500, or \$50,000 per package limit described above. (Example: 5 packages can have a total declared value of up to \$250,000.) In that case, our liability is limited to the actual value of the package(s) lost or damaged, but may not exceed the maximum allowable declared value(s) or the total declared value, whichever is less. You are responsible for proving the actual loss or damage.

Filing A Claim YOU MUST MAKE ALL CLAIMS IN WRITING and notify us of your claim within strict time limits set out in the current Service Guide.

You may call our Customer Service department at 1-800-Go-FedEx® (800-463-3339) to report a claim; however, you must still file a timely written claim.

Within 90 days after you notify us of your claim, you must send us all the information you have about it. We aren't obligated to act on any claim until you have paid all transportation charges, and you may not deduct the amount of your claim from those charges: \

If the recipient accepts your package without noting any damage on the delivery record, we will assume the package was delivered in good condition. For us to process your claim, you must make the original shipping cartons and packing available for inspection.

Delivery to Residential Locations Shipments to residential locations using FedEx Express Saver may be delivered without obtaining the recipient's signature.

Right To Inspect We may, at our option, open and inspect your packages before or after you give them to us to deliver.

Right Of Rejection We reserve the right to reject a shipment when such shipment would be likely to cause delay or damage to other shipments, equipment, or personnel; or if the shipment is prohibited by law; or if the shipment would violate any terms of our Airbill or our current Service Guide.

C.O.D. Services C.O.D. SERVICE IS NOT AVAILABLE WITH THIS AIRBILL. If C.O.D. Service is required, please use a Federal Express, C.O.D. Airbill.

Air Transportation Tax Included A federal excise tax when required by the Internal Revenue Code on the air transportation portion of this service, if any, is paid by us.

Money-Back Guarantee In the event of untimely delivery, Federal Express will, at your request and with some limitations, refund or credit all transportation charges. See current Service Guide for more information.

Part #154814/154915 • Rev 11/98

1 From Pages profess rock	™ 0200
Date 2/23/00 Sender's FedEx Account Number 1101-4619-1 Sender's Michael Ferriala 732,321-4342	4a Express Package Service Packages up to 190 fbs. FedEx Priority Overnight FedEx Standard Overnight FedEx Standard Overnight FedEx Free Description overnight FedEx F
Address 2890 Woodbridge Ave	FedEx 2Day* Second business day Their business day Their business day FedEx Express Saver* Their business day FedEx Express Freight Service FedEx 1Day Freight* Nata business day FedEx 2Day Freight Second business day Call for Confirmation:
Your Internal Billing Reference First Michaelscare will suppose on thronics. To	FedEx Letter* FedEx Pek* Other Pkg. Includes FedEx Tube, and customer pkg. Special Handling
Company WRS-Bottle House Site	Saturday Delivery Amilable for Foliat Princity Description and Foliat Planet Foliat
Address 75/ Front & L. Berty St. We carried deliver to P.D. bases or P.D. ZIP codes. To HOLLO, at Fyells location.	As par esta ched Shippar's Declaration Shippar's Declaration Dangerous Goods campub shipped in Fadia packaging. Dangerous Goods campub shipped in Fadia packaging. Therefore Bill to: Sender Acci, No., in Sacolon Recipient Third Party Credit Card Castv/Check
city Allentown State Par 219 18101	Fride Card No. 101 - 409 - Exp. Data Total Packages Total Majora Total Declared Value?
Questions? Call 1-800-Go-FedEx® (800-463-3339) Visit our Web afte at www.fedex.com By using this Airbill you agree to the service Guida including the service Guida in Guida	1 Our liebhity is limited to \$100 unless you doctors a higher value. See back for dataits. Release Signature Sign to authorize delivery without abbring appreture.

360

Cyril Fax# 215-441-9249